

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (use several sheets if necessary)  (PTO-1449)	ATTY. DOCKET NO. 19603/2760 (CRF D-2404)	SERIAL NO. To Be Assigned	JCS11 U.S. PTO 09/350393 07/09/99
	APPLICANT Wu et al.		
	FILING DATE Herewith 9 JULY 1999	GROUP ART UNIT 1638 To Be Assigned	

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
CC	1	5,563,324	10/08/96	Tarczynski et al.			
	2	5,595,896	01/21/97	Coruzzi et al.			
	3	5,639,950	06/17/97	Verma et al.			
	4	5,731,419	03/24/98	Sarhan et al.			
	5	5,780,709	07/14/98	Adams et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS- LATION IF APPRO- PRIATE
CC	6	EP 0 864 650 A2		Europe			
CC	7	JP 10-286034		Japan			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

CC ↓	8	Qu Rong Da et al, in <u>CRRN, Chinese Rice Research Newsletter</u> , 4(2):1-2, ISSN:1005-4111 (Abstract) (1996)
	9	Skriver et al., "Cis-acting DNA Elements Responsive to Gibberellin and Its Antagonist Absciscic Acid," <u>Proc. Natl. Acad. Sci. USA</u> , 88:7266-7270 (1991)
	10	Vilardell et al., "Regulation of the Maize <i>rab17</i> Gene Promoter in Transgenic Heterologous Systems," <u>Plant Molecular Biology</u> , 17:985-993 (1991)
	11	Igarashi et al., "Characterization of the Gene for $\Delta^1$ -Pyrroline-5-Carboxylate Synthetase and Correlation Between the Expression of the Gene and Salt Tolerance in <i>Oryza sativa</i> L.," <u>Plant Molecular Biology</u> , 33:857-865 (1997)
	12	Moons et al., "An Absciscic-Acid- and Salt-Stress-Responsive Rice cDNA from a Novel Plant Gene Family," <u>Planta</u> , 202:443-454 (1997)
EXAMINER Cynthia Collins		DATE CONSIDERED 5/16/02
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cc	13	Moons et al., "Antagonistic Effects of Absciscic Acid and Jasmonates on Salt Stress-Inducible Transcripts in Rice Roots," <u>The Plant Cell</u> , 9:2243-2259 (1997)
	14	Su et al., "Dehydration-Stress-Regulated Transgene Expression in Stably Transformed Rice Plants," <u>Plant Physiol.</u> , 117:913-922 (1998)
	15	Cheng et al., "Development of Transgenic Cereal Crop Plants that are Tolerant to High Salt, Drought and Low Temperature," <u>Frontiers in Biology: The Challenge of Biodiversity, Biotechnology and Sustainable Agriculture</u> , Chou et al., Eds., Academia Sinica, Taipei, pp. 115-122 (1998)
	16	Wu et al., "Production of Transgenic Rice Plants that are Resistant to Insect Pests and Fungal Diseases or to Water and Salt Stress," <u>General Meeting of the International Program on Rice Biotechnology</u> , Sept. 15-19, 1997, Malacca, Malaysia
	17	Shen et al., "Modular Nature of Absciscic Acid (ABA) Response Complexes: Composite Promoter Units That Are Necessary and Sufficient for ABA Induction of Gene Expression in Barley," <u>The Plant Cell</u> 8:1107-1119 (1996)
	18	Shen et al., "Functional Dissection of an Absciscic Acid (ABA)-Inducible Gene Reveals Two Independent ABA-Responsive Complexes Each Containing a G-Box and a Novel cis-Acting Element," <u>The Plant Cell</u> 7:295-307 (1995)

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